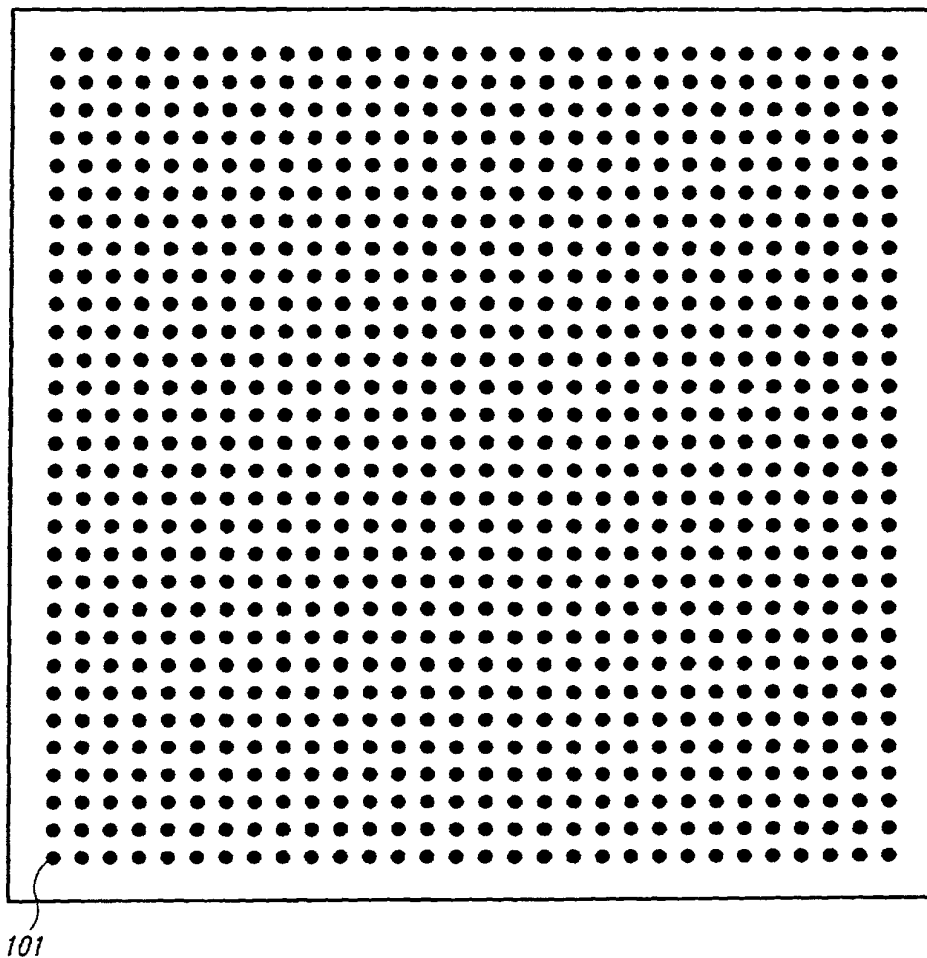


1/18



*Fig. 1*

2/18

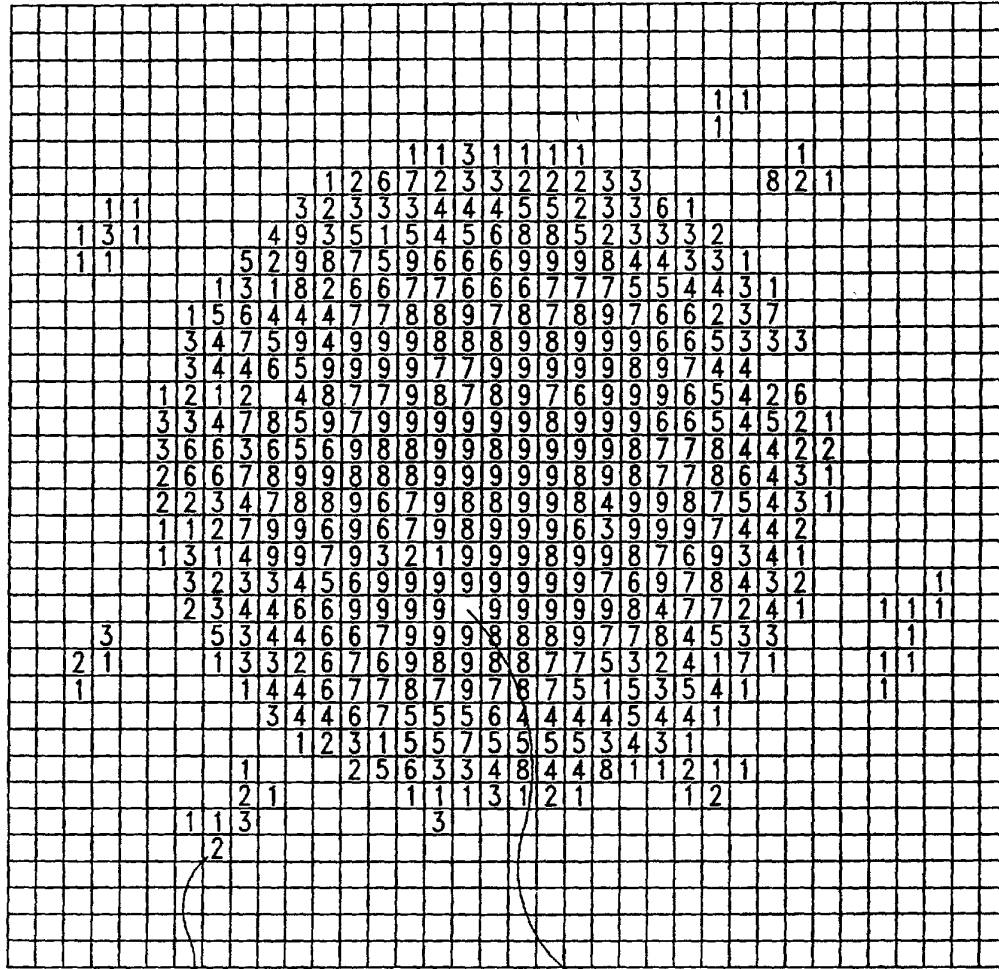
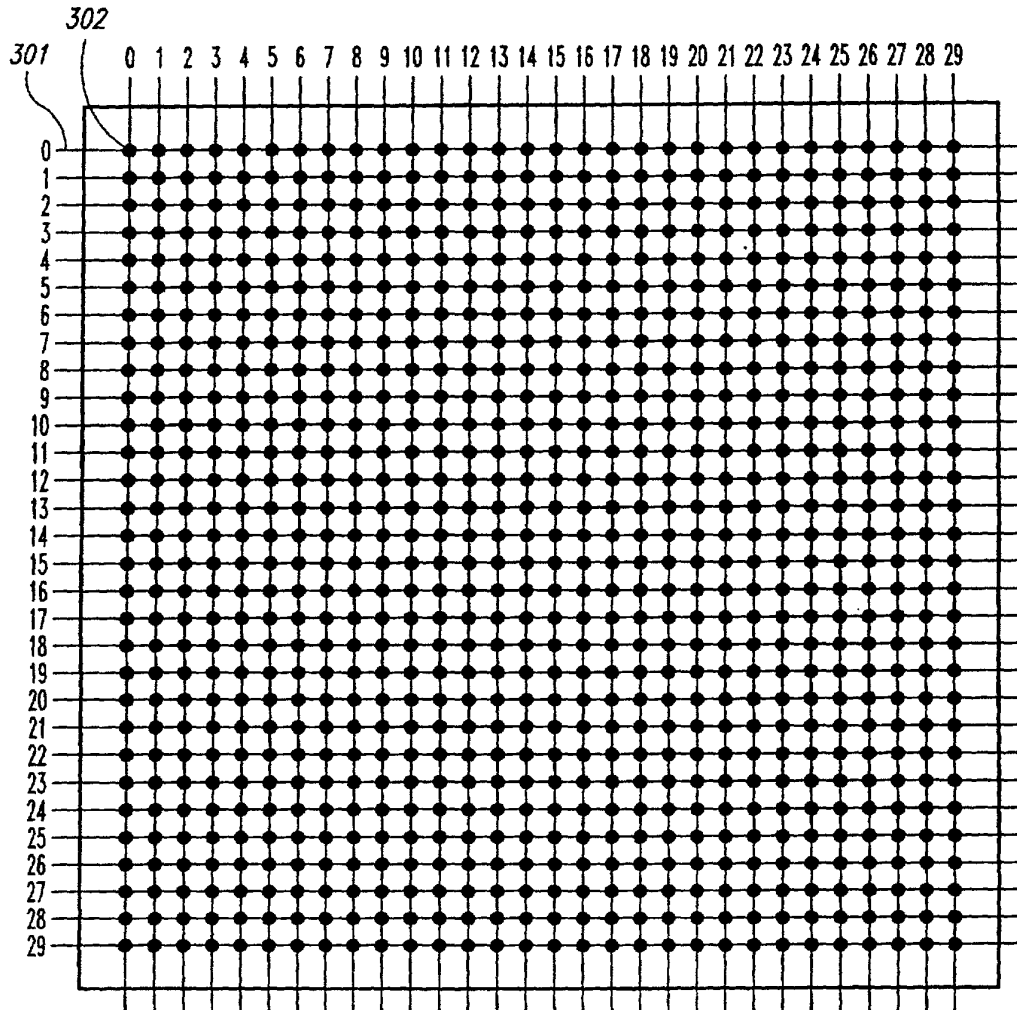


Fig. 2

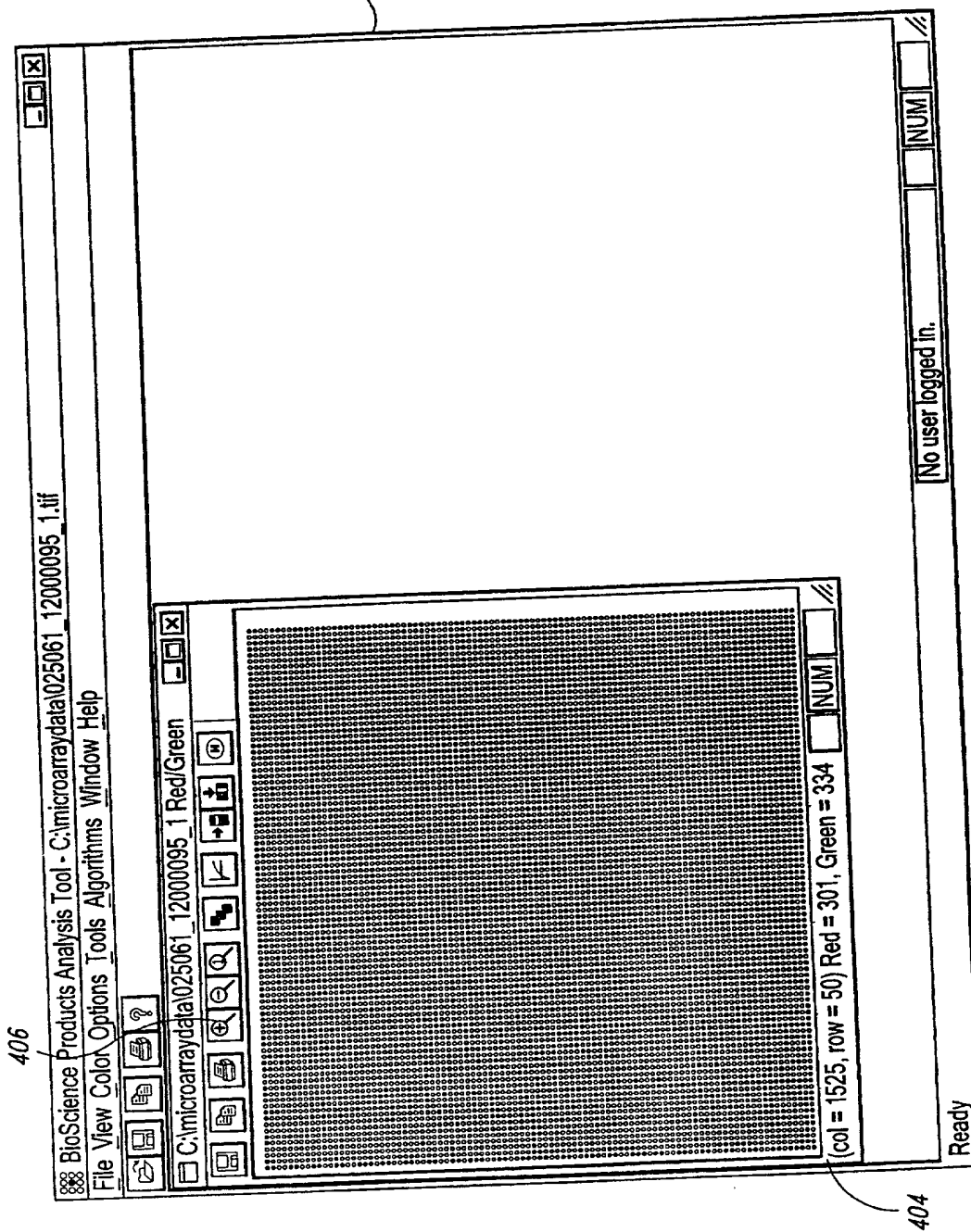
3/18



*Fig. 3*

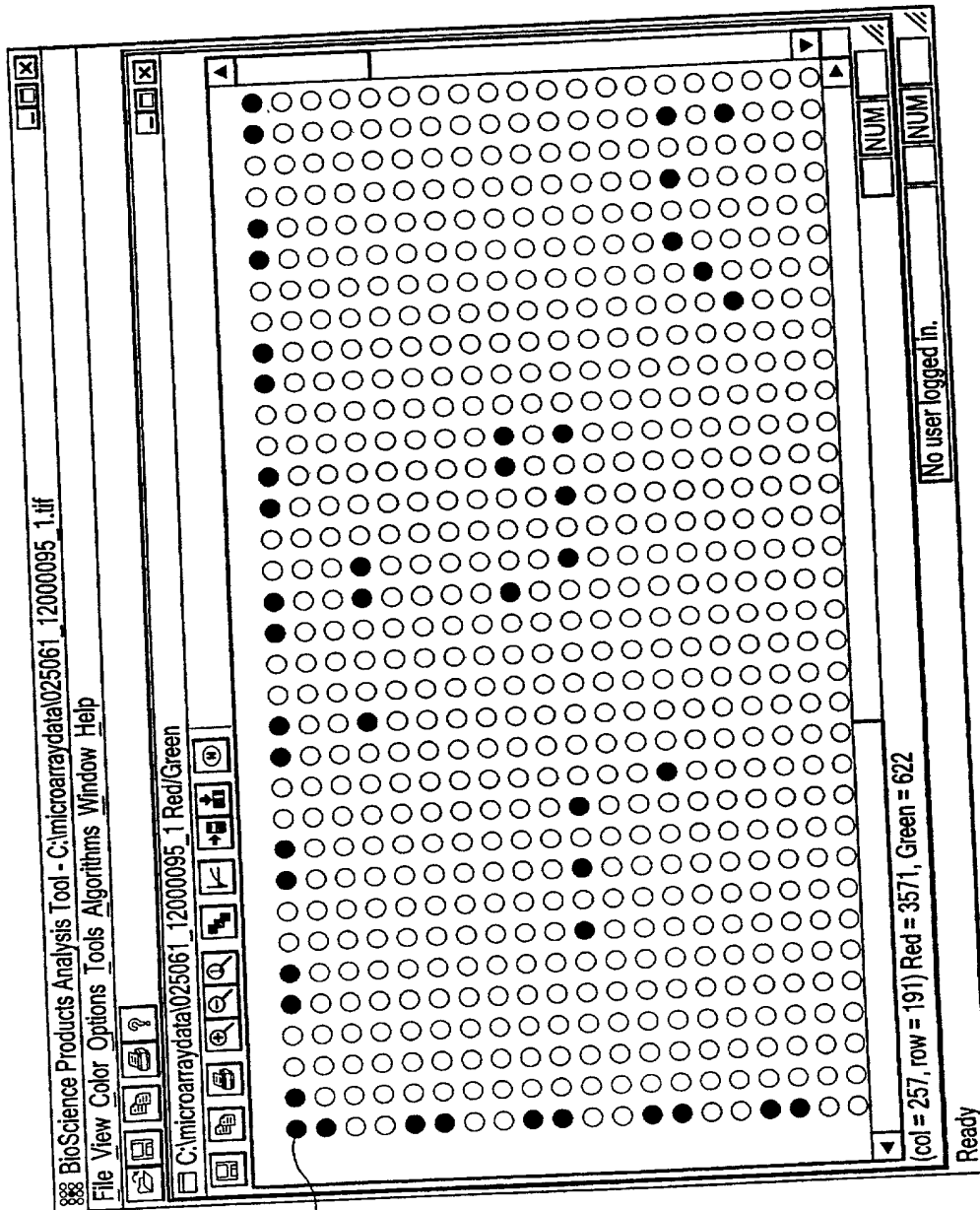
4/18

Fig. 4



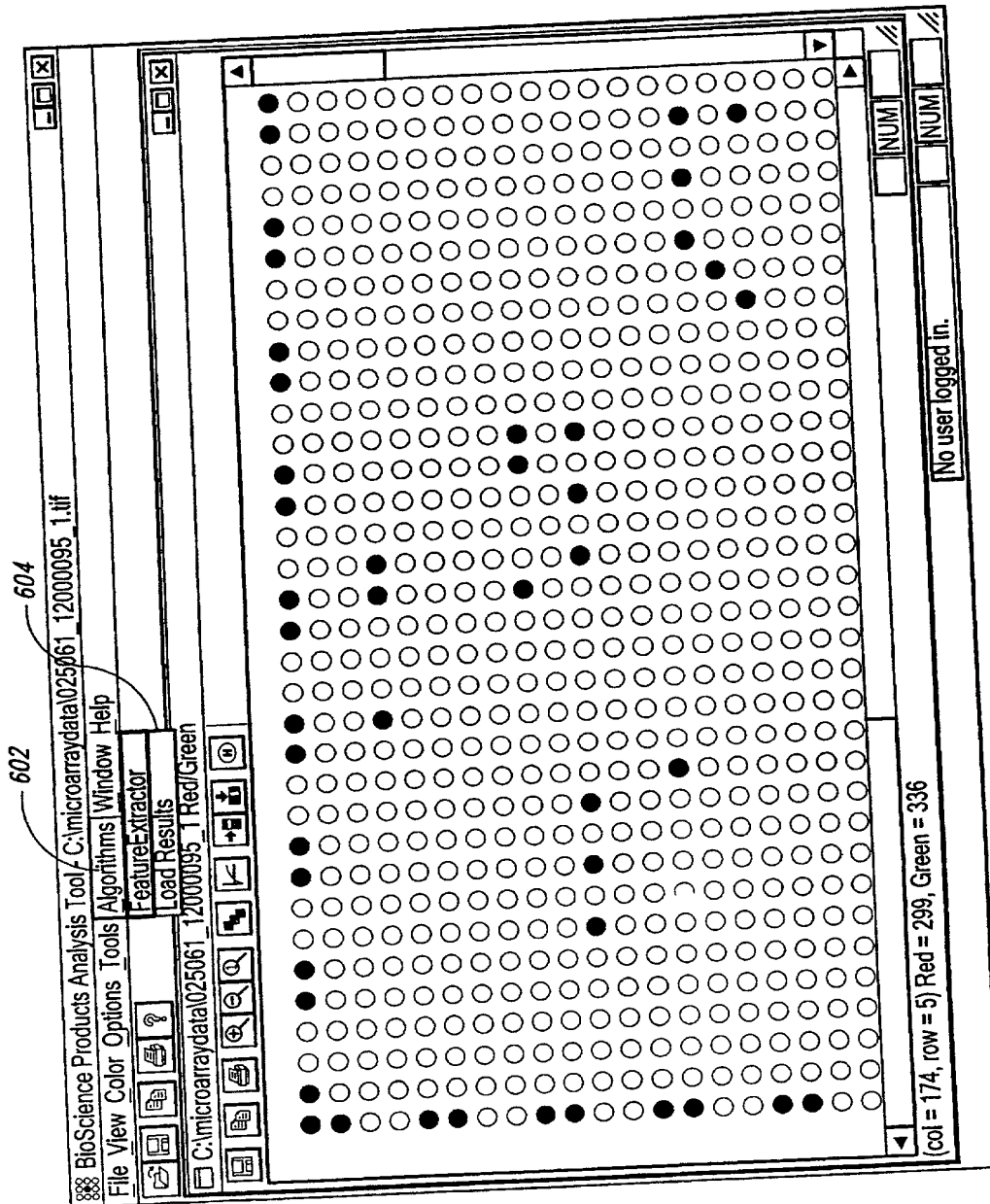
5/18

Fig. 5



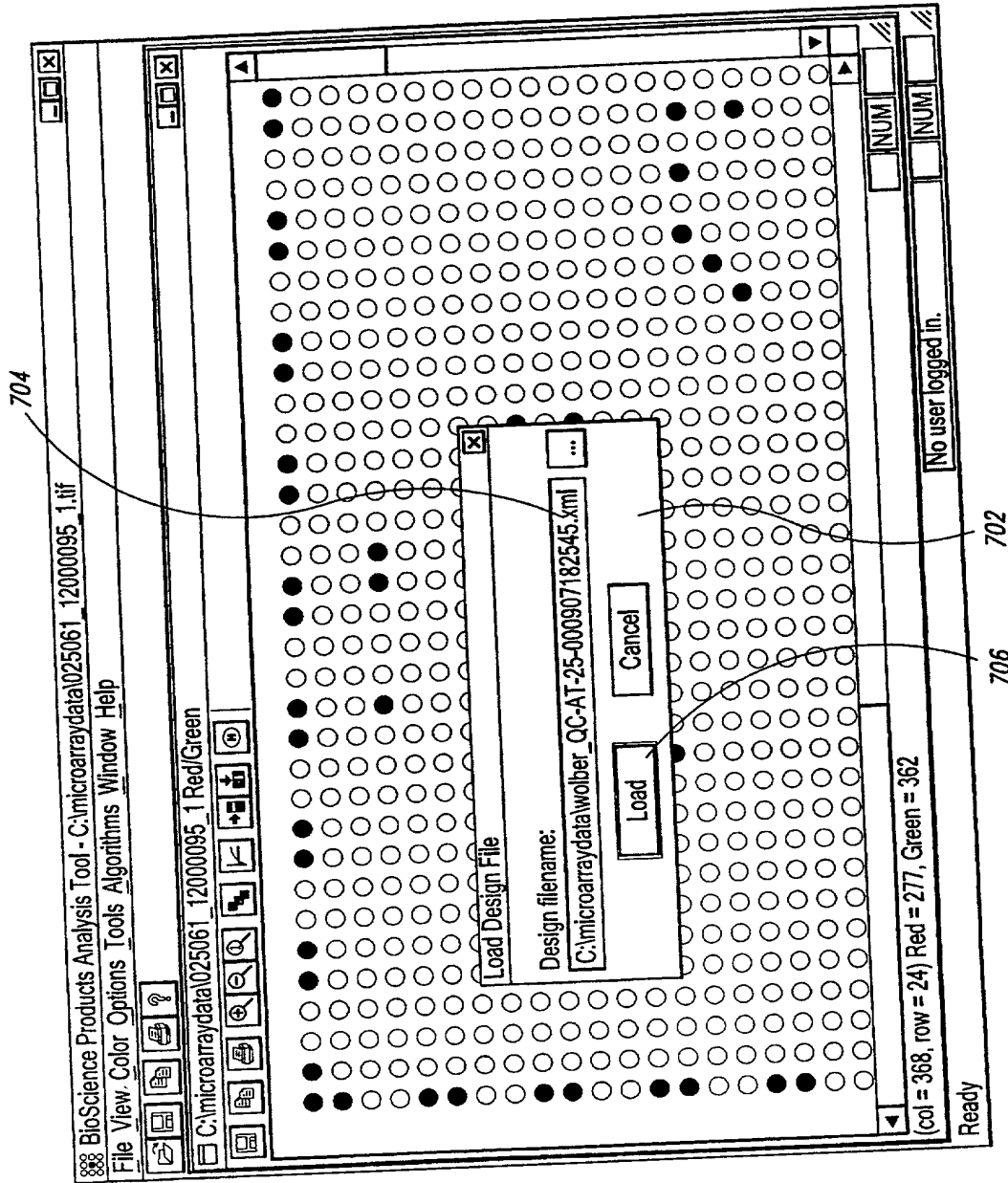
6/18

Fig. 6



7/18

Fig. 7



8/18

Fig. 8

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802

804

BioScience Products Analysis Tool - C:\microarraydata\025061\_12000095\_1.tif

File View Color Options Tools

Input files

Scan filename: C:\microarraydata\025061\_12000095\_1

Design filename: C:\microarraydata\wolver\_QC-AT-25-000907182545.xml

Output files

Resolver

Profile filename: C:\microarraydata\025061\_12000095\_1.xml

☒ Output additional flat file (tab-text) ☒ Save visual results

Options

8455 Feat. (89 C x 95 R) Spacing: 21.2 C x 18.8 R Size: 1863 x 1769

Load All Defaults

FindSpots CookieCutter OutlierFlagger BGSUB DeletionCtrl DyeNorm Ratio

Grid Initialization

☒ Autofind corners (on)

Automated corner location

Base: 0.3 (0.3)

Thresh: 0.5 (0.5)

Manual corner location

☒ Lock Corners

Upper Left: 43 41 enter

Upper Right: 1908 44 enter

Lower Left: 38 1811 enter

click mouse on spot then press enter

Dev. Limit: 50 microns

Version A.3.1.3

☒ View Defaults

Load Defaults

FE: Version A.3.1.3 SpotData: Version A.3.1.3

No user logged in.

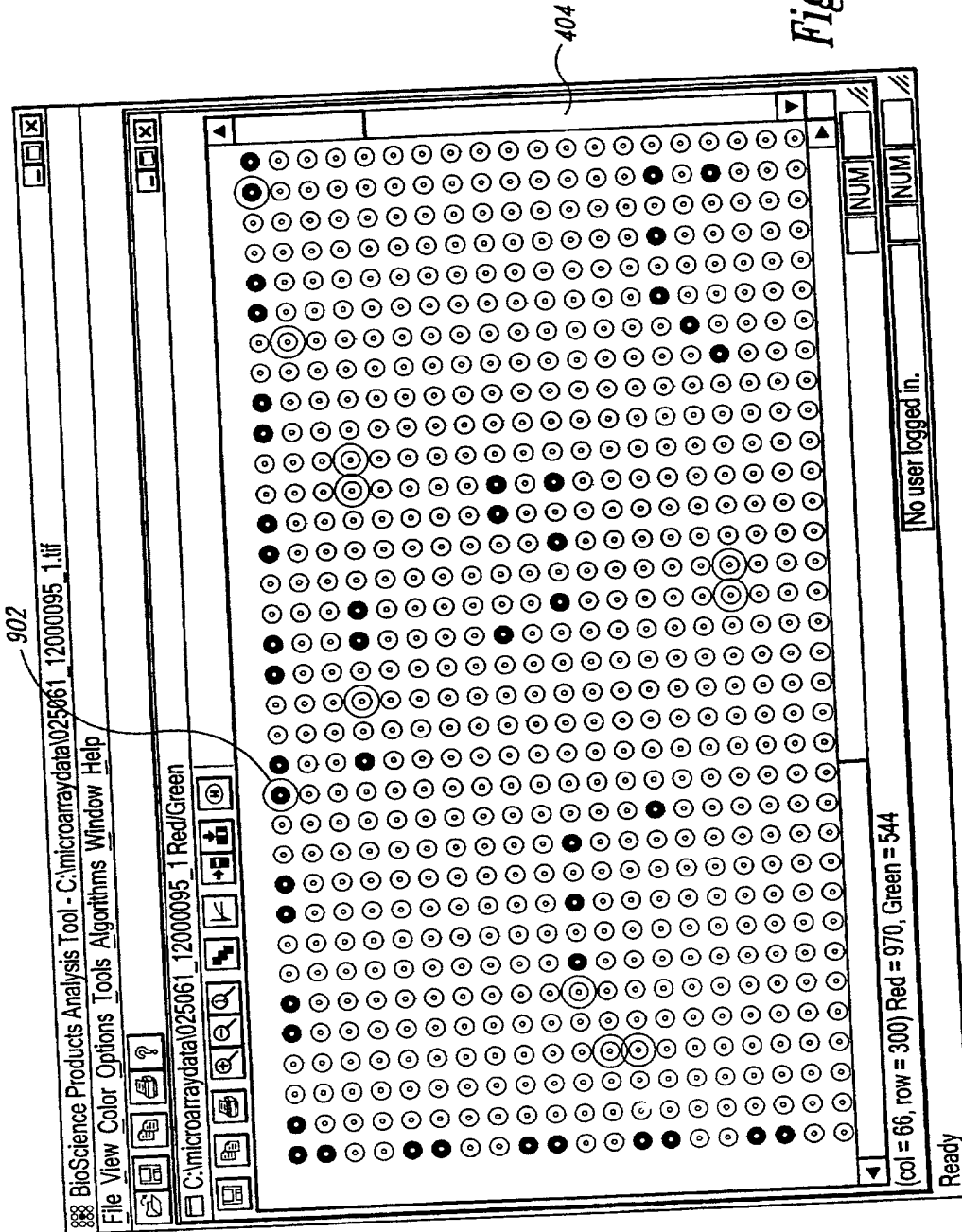
Ready

(col = 368, row = 24) Red = 277



9/18

Fig. 9



10/18

Fig. 10

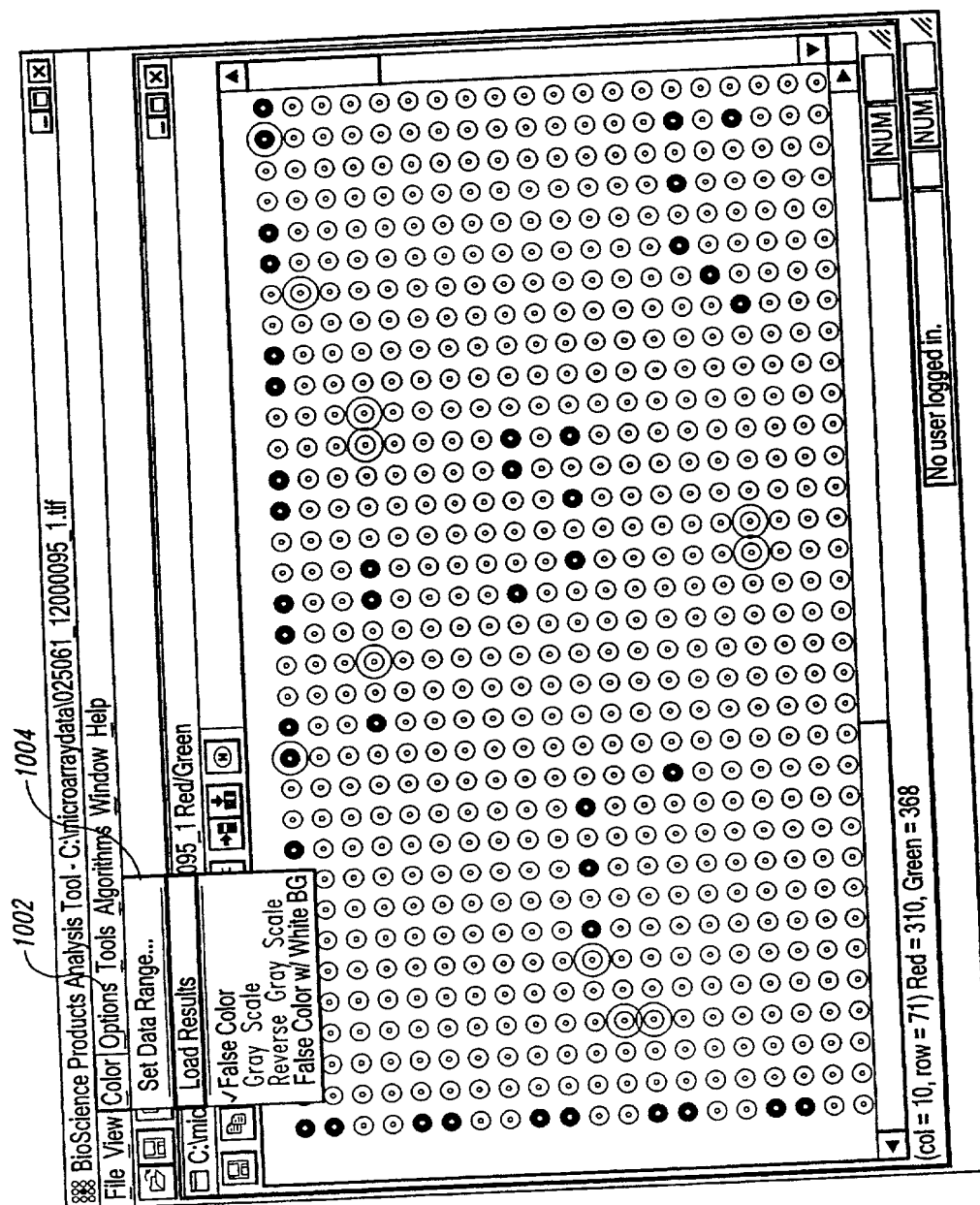
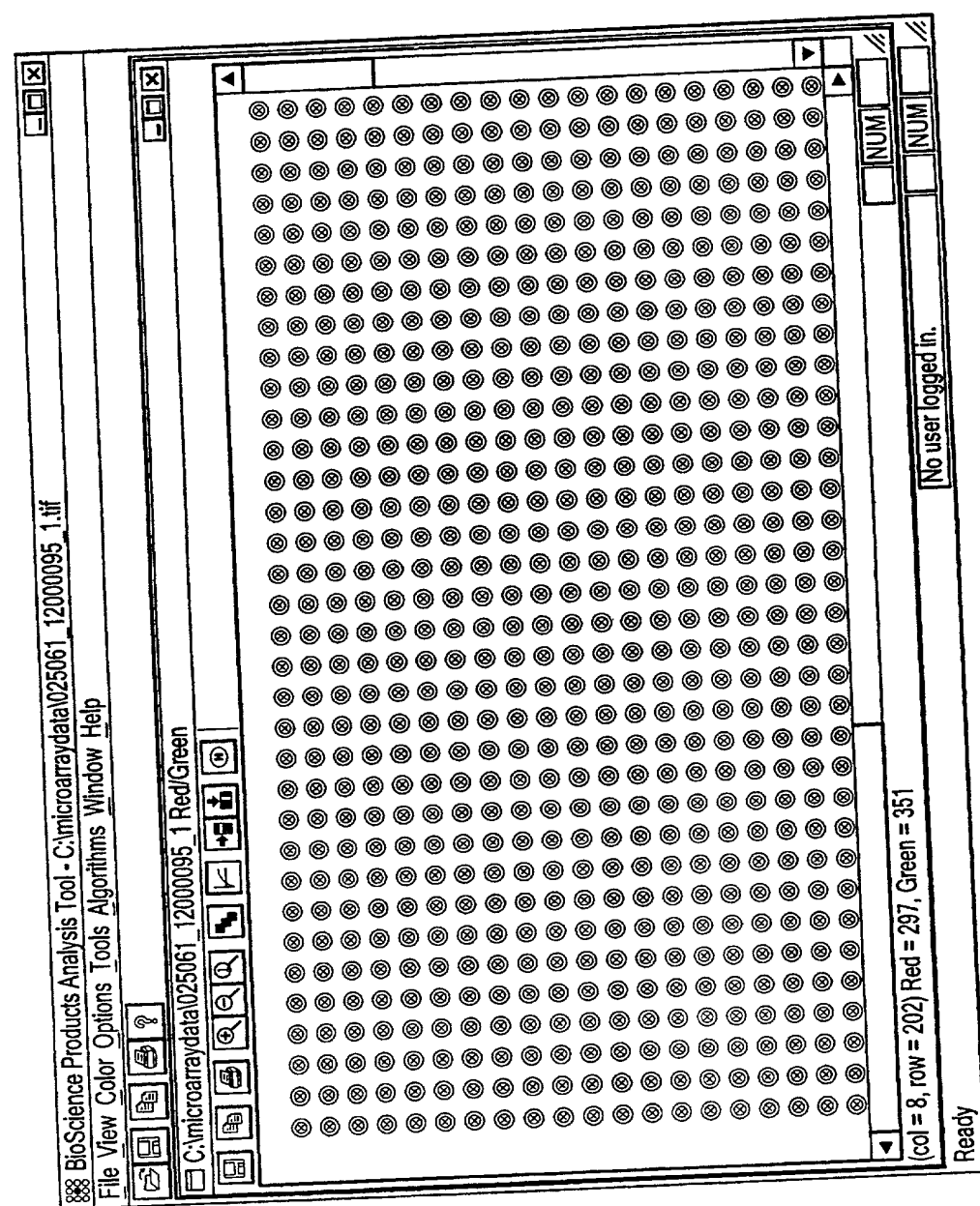


Fig. 11



12/18

Fig. 12

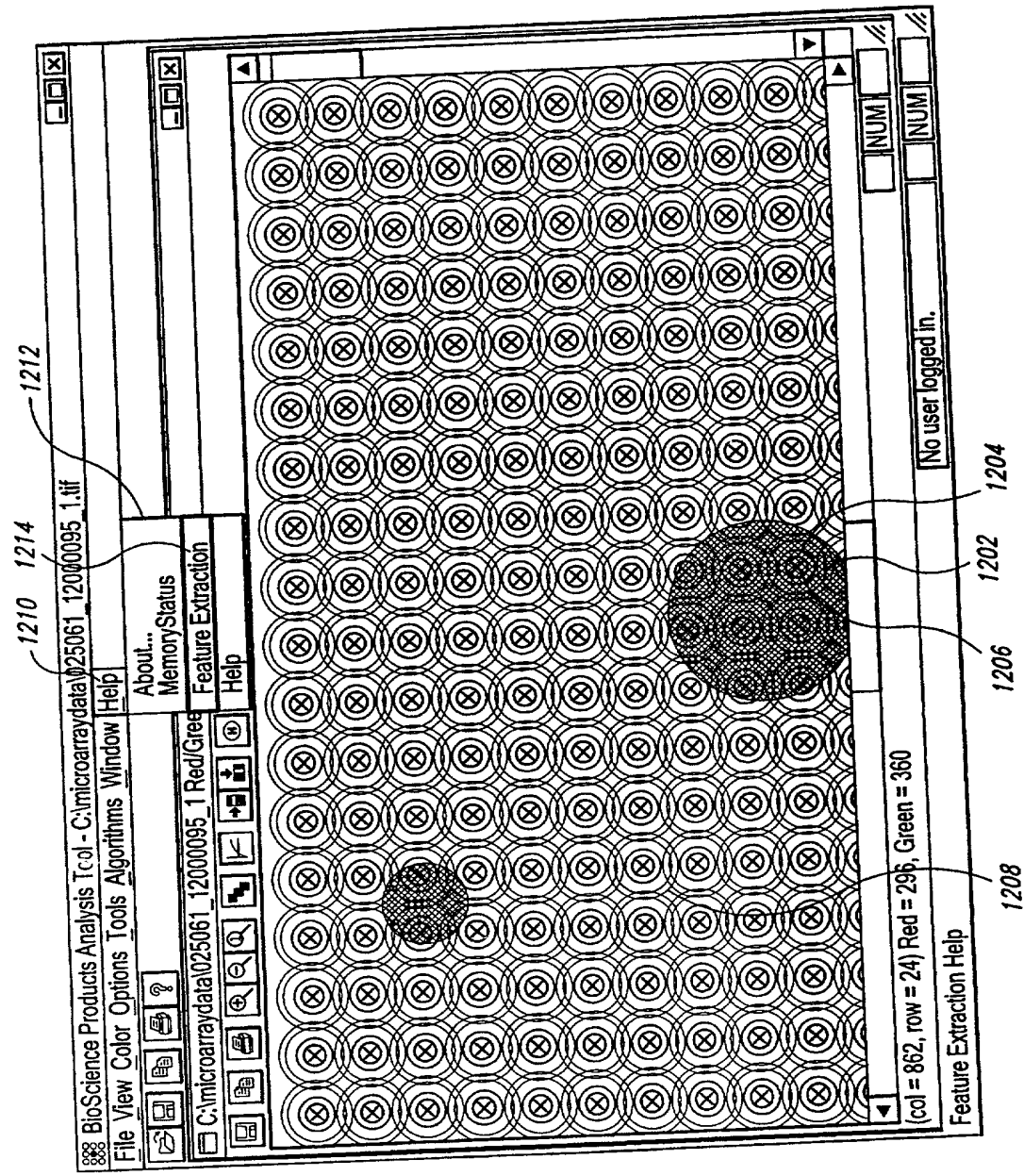
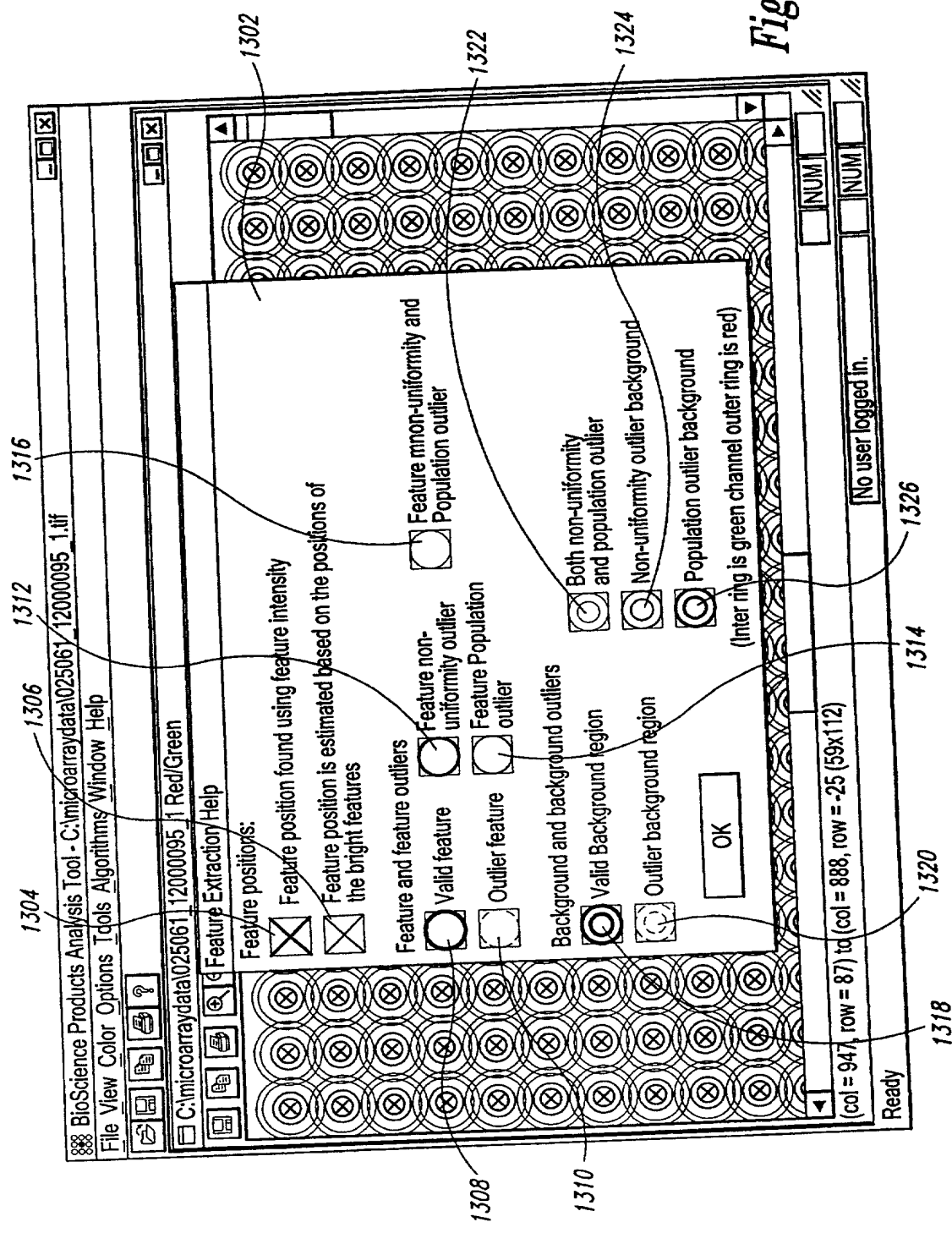


Fig. 13



14/18

Fig. 14

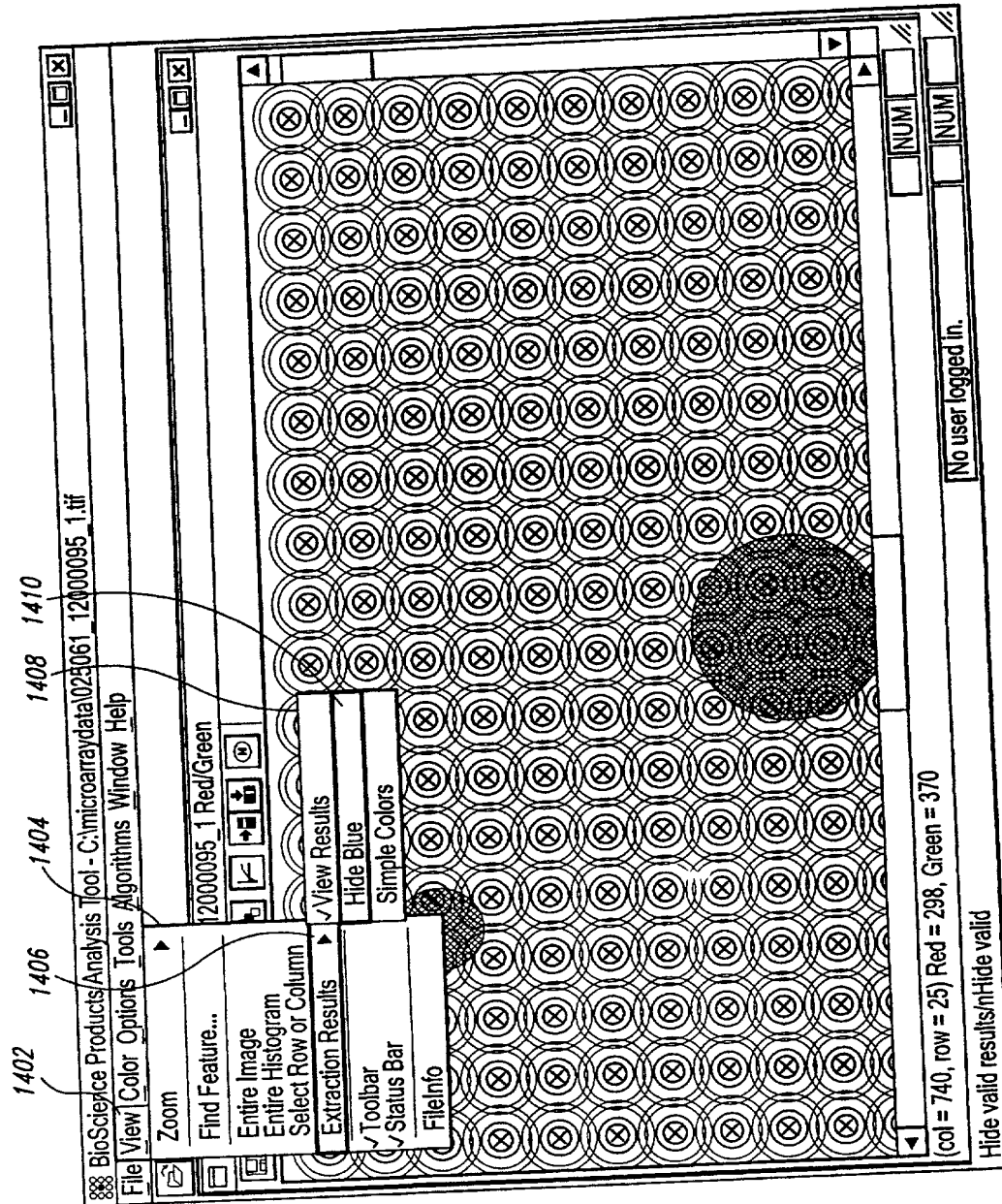
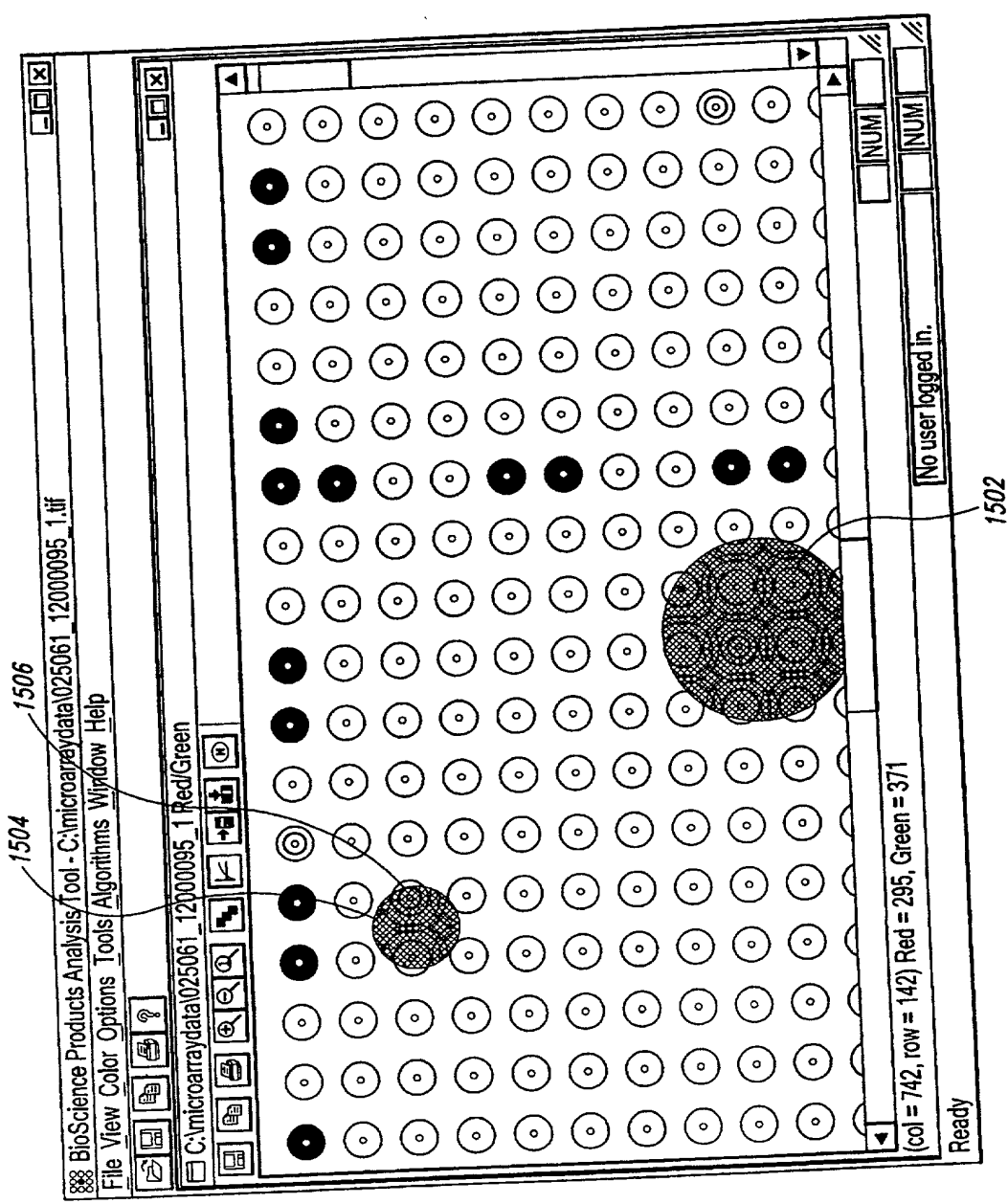
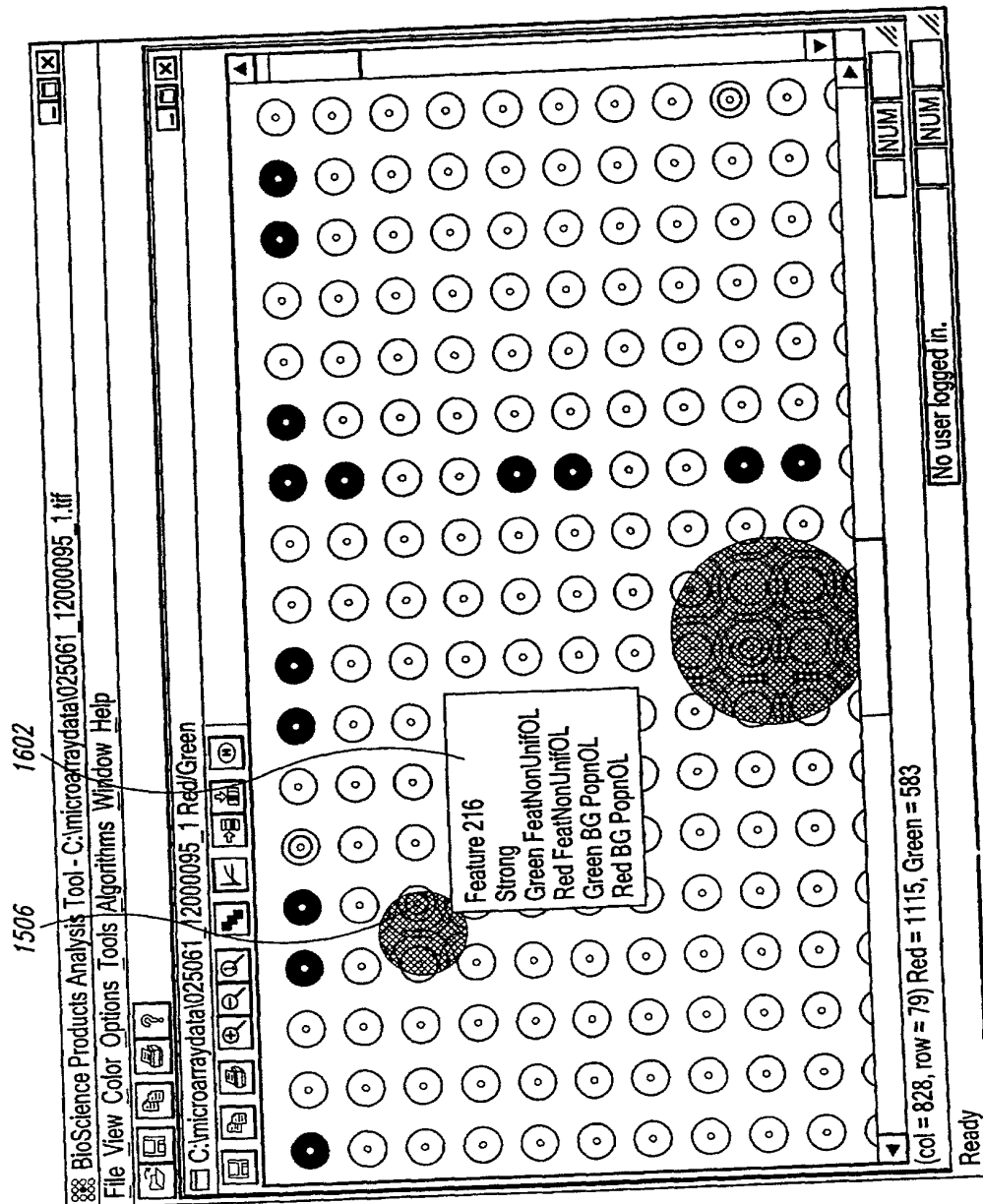


Fig. 15



16/18

Fig. 16





17/18

Fig. 17

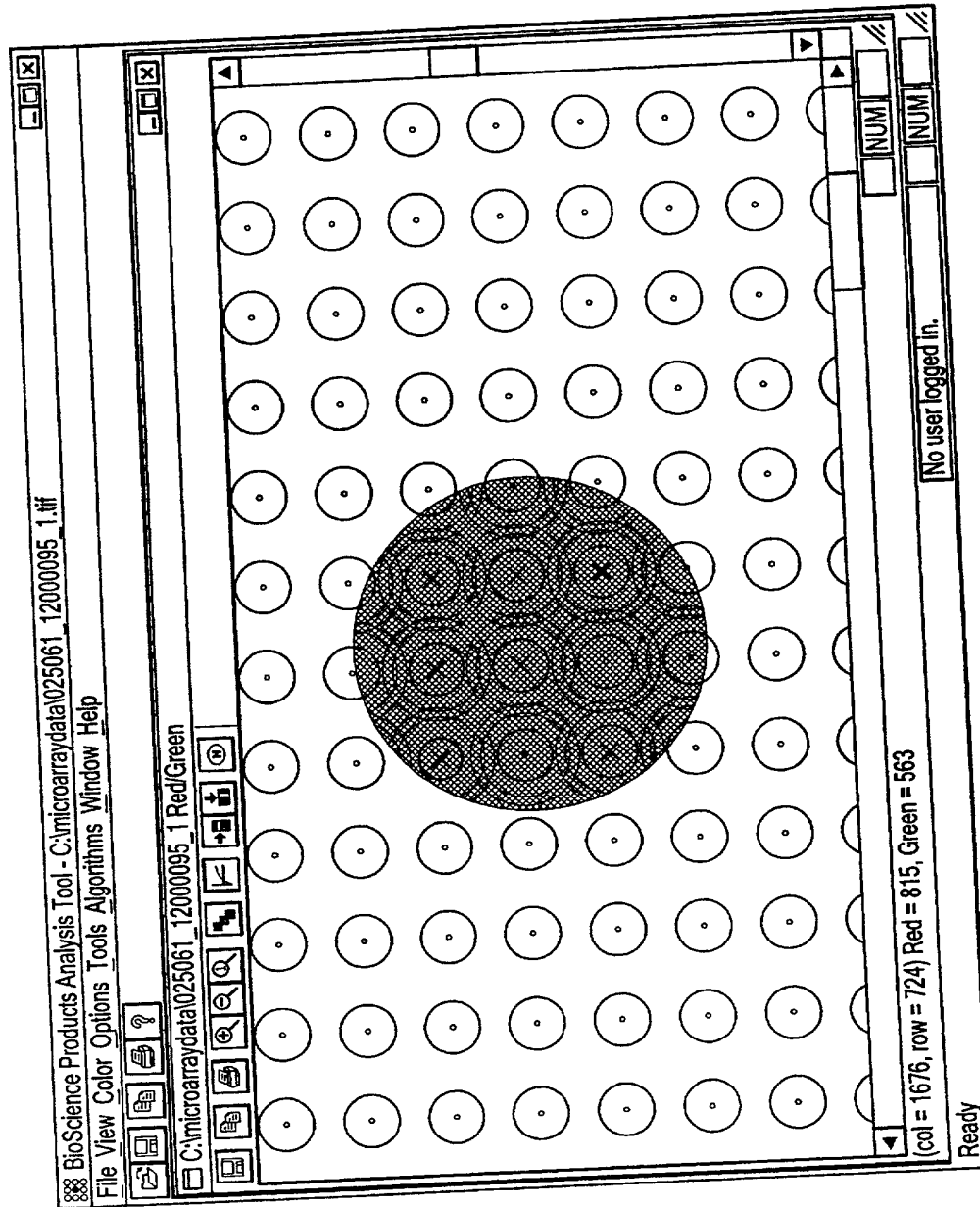


Fig. 18

